

**SPECIFICATION AMENDMENTS**

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 7, line 10, with the following rewritten paragraph:

B1 In the locked position, as shown in Figs. 3A to 3F, the stopper 433 ~~are~~ is just aligned with the stop post 41 of the pusher button. Note that the safety slot 37 is formed on a side wall of the lighter housing 21 as shown in Fig. 1 of the drawings. According to the first preferred embodiment of the present invention, the outer switching member 431 is integrally extended from the stopper 433 of the locking member. Also, the locking member 43 further has two sliding cavities 432 formed at two sides of the stopper 433 for the guider latch 42 and the stop post 41 to be slid therein, wherein each of the sliding cavities 432 is wider than a thickness of each of the stop post 41 and the guider latch 42 to enable the stop post 41 and guider latch 42 inserting into the sliding cavities 432 as shown in Figs. 3D, 3E and 3F.

Please replace the paragraph/section beginning at page 8, line 18, with the following rewritten paragraph:

B2 Therefore, once the user has ignited the utility lighter 10, he/she can just simply ~~relief~~ release the pusher button 35 and the locking member 43, and then the utility lighter 10 automatically returns to its locked condition in which the pusher button 35 and the locking member 43 are rebounded back to their original positions respectively by the urging forces of the resilient element 60 and the piezoelectric unit 31 respectively. That is, the piezoelectric unit 31 will rebound the pusher button 35 upwards from the ignition position as shown in Fig. 3F to the locked position as shown in Fig. 3A and the resilient element 60 will rebound the locking member 43 to move from the unlocked position as shown in Figs. 3E and 3F back to its original locked position as shown in Fig. 3A.